

INTERNATIONAL SEARCH REPORT

International Application No. PCT/GB 91/01108

I. CLASSIFICATION OF SUBJECT MATTER (If several classification symbols apply, indicate all)⁶

According to International Patent Classification (IPC) or to both National Classification a. ⁷C
IPC5: C 12 P 21/08, A 61 K 39/395, C 12 N 15/13, C K 15/28

II. FIELDS SEARCHED

Minimum Documentation Searched⁷

Classification System

Classification Symbols

IPC5

A 61 K; C 12 P; C 12 N

Documentation Searched other than Minimum Documentation
to the Extent that such Documents are Included in Fields Searched⁸

III. DOCUMENTS CONSIDERED TO BE RELEVANT⁹

Category¹⁰

Citation of Document,¹¹ with indication, where appropriate, of the relevant passages¹²

Relevant to Claim No.¹³

Y

WO, A1, 8910140 (CANCER RESEARCH CAMPAIGN
TECHNOLOGY LIMITED) 2 November 1989,
see page 7, lines 3-13 and 21-24 and
examples

1-6,15-
21

A

Chemical Abstracts, volume 110, no. 15, 10 April
1989, (Columbus, Ohio, US), Barnett P et
al.: "Tumor localization using monoclonal
antibodies. II. Biodistribution of
ASB7/indium-111 chelates", see page 363,
abstract 131464s, & Int. J. Cancer (Suppl. 3)
1988, (), 34- 37

1-21

A

Br. J. Cancer, vol. 54, 1986, P.J. Harwood et
al.: "Mapping epitope characteristics on
carcinoembryonic antigen ", see page 75 -
page 82

1-21

* Special categories of cited documents:¹⁰

"A" document defining the general state of the art which is not
considered to be of particular relevance

"E" earlier document but published on or after the international
filing date

"L" document which may throw doubts on priority claim(s) or
which is cited to establish the publication date of another
citation or other special reason (as specified)

"O" document referring to an oral disclosure, use, exhibition or
other means

"P" document published prior to the international filing date but
later than the priority date claimed

"T" later document published after the international filing date
or priority date and not in conflict with the application but
cited to understand the principle or theory underlying the
invention

"X" document of particular relevance, the claimed invention
cannot be considered novel or cannot be considered to
involve an inventive step

"Y" document of particular relevance, the claimed invention
cannot be considered to involve an inventive step when the
document is combined with one or more other such docu-
ments, such combination being obvious to a person skilled
in the art

"Z" document member of the same patent family

IV. CERTIFICATION

Date of the Actual Completion of the International Search

11th October 1991

Date of Mailing of this International Search Report

25.10.91

International Searching Authority

EUROPEAN PATENT OFFICE

Signature of Authorized Officer

Thomas G. G. G.

III. DOCUMENTS CONSIDERED TO BE RELEVANT (CONTINUED FROM THE SECOND SHEET)		
Category	Citation of Document, with indication, where appropriate, of the relevant passages	Relevant to Claim No
Y	WO, A2, 8901783 (CELLTECH LIMITED) 9 March 1989, see the whole document	1-6,15- 21
Y	Nature, vol. 332, March 1988, L Riechmann et al.: "Reshaping human antibodies for therapy ", see page 323 - page 327	1-6,15- 21
Y	EP, A1, 0323806 (CIBA-GEIGY AG) 12 July 1989, see page 5	1-6,15- 21
A	Nature, vol. 342, November 1989, J.D. Rodwell: "Engineering monoclonal antibodies ", see page 99 - page 100	1-21
A	Proc. Natl. Acad. Sci., vol. 86, December 1989, C Queen et al.: "A humanized antibody that binds to the interleukin 2 receptor ", see page 10029-10033	1-21
A	Science, vol. 239, 1988, M Verhoeven et al.: "Reshaping Human Antibodies: Grafting an Antilysozyme Activity ", see page 1534 - page 1536	1-21



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9	NPL	5

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Remarks:

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